



Put the optical cable battery to connect the base station

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The Optic USB Base Station converts the USB communication protocol into an infrared protocol used by the optic USB loggers. A coupler is required to connect the logger to the base station. Refer to the ...

Get a LiFePO₄ battery for the base station to keep that up and running for a while. Or put solar on it and let it self charge to keep it up and running longer.

The splash-resistant Optic USB Base Station connects to your computer via USB, while connecting to the data logger via an appropriate coupler. BASE-U-4 is compatible with the HOBO UA, U20, U22, U23, UTBI, U24 & ...

Connect the antennas to the receiver using the appropriate cables. The receiver uses its own integrated battery, or an external 12 V battery through the 12 V crocodile clips cable that are provided with the receiver.

The Optic USB Base Station converts the USB communication protocol into an infrared protocol used by the optic USB loggers. The base station's LED will illuminate when the logger is able to communicate with the ...

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